

## MEMORANDUM

September 8, 2003

File No. 03-090801

TO:            Snohomish County, Planning Director            Environmental Coordinator, DOE  
                 E. White/ T. Opperman/ A. Loeff, DFW            B. Brokes/P. Erstad/E. Pentico, DFW  
                 Forest Tax Division, DOR            Stillaguamish Tribe  
                 Tulalip Tribes            Upper Skagit Tribe  
                 Environmental Coord., Parks & Rec            Gerald Shervey, DOE  
                 Jean Tackett/ Jim Cahill, DNR            Ruth Milner/ Bob Pfeifer, DFW  
                 Warren Steffes, Jr.            Todd Olson, DNR

FROM:        Jenifer Gitchell, SEPA Center

SUBJECT:     **SEPA LEAD AGENCY & MITIGATED  
                 DETERMINATION OF NONSIGNIFICANCE**

This is to advise you that pursuant to WAC 197-11-900 (922 through 948), the Department of Natural Resources has determined that it is Lead Agency for the following:

**North Russian Timber Sale #74684, and Forest Practice Application #2806293. Even-aged harvest of 1,586 MBF of timber from 37 acres. Proposal includes 2,692 feet of road construction, 3,065 feet of road reconstruction, and 1,974 feet of road abandonment. Located in Sections 25 and 35, Township 31 North, Range 06 East, W.M., Snohomish County.**

Information about this proposal including the Threshold Determination, SEPA Checklist and Forest Practice Application can be viewed on DNR's website at:

**<http://www.dnr.wa.gov/sepa>**

Pursuant to WAC 332-41-504, this proposal was filed in the department's SEPA Center at the Natural Resources Building, 1111 Washington Street SE, P.O. Box 47015, Olympia, Washington, on September 8, 2003. We will consider comments on this proposed MDNS received by 4:30 p.m. on September 22, 2003. **Comments should be submitted to the SEPA Center at, [sepacenter@wadnr.gov](mailto:sepacenter@wadnr.gov) or P.O. Box 47015, Olympia, Washington 98504-7015 for distribution to the responsible official. *Please include the file number listed above on all comments.***